AMENDMENT OF SOLICIT	CATION/MODIFI	CATION OF CONTRACT	1. CONTRAC	T ID CODE	PAGE OF	PAGES
AMENDMENT OF SOLICIT		CATION OF CONTRACT	J		1	12
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.		5. PROJECT	Γ NO.(If applicab	ole)
0010	10-Oct-2002	W16ROE-1323-3643				
6. ISSUED BY CODE	DACW51	7. ADMINISTERED BY (If other than item 6)	CC	ODE		
USA ENGINEER DISTRICT, NEW YORK ATTN: CENAN-CT ROOM 1843 26 FEDERAL PLAZA (DACW51) NEW YORK NY 10278-0090		See Item 6				
8. NAME AND ADDRESS OF CONTRACTOR	R (No., Street, County	, State and Zip Code)	X 9A. AMENDN DACW51-02-	ЛЕПТ ОF SO B-0002	OLICITATIO	N NO.
			X 9B. DATED (1 13-Sep-2002	SEE ITEM 1		
			10A. MOD. O	F CONTRA	CT/ORDER N	10.
900 P	T		10B. DATED	(SEE ITEM	113)	
CODE 11 '	FACILITY COL THIS ITEM ONLY A	DE L PPLIES TO AMENDMENTS OF SOLI	 CITATIONS			
X The above numbered solicitation is amended as set for		F	X is extended,	is not exte	ended.	
Offer must acknowledge receipt of this amendment p (a) By completing Items 8 and 15, and returning 1 or (c) By separate letter or telegram which includes a RECEIVED AT THE PLACE DESIGNATED FOR 1 REJECTION OF YOUR OFFER. If by virtue of this provided each telegram or letter makes reference to the	copies of the amendments a reference to the solicitation THE RECEIPT OF OFFER amendment you desire to cl	ent; (b) By acknowledging receipt of this amendment numbers. FAILURE OF YOU SPRIOR TO THE HOUR AND DATE SPECIFICATION TO THE HOUR AND DATE SPECIFICATION OF THE PROPERTY OF THE HOUR AND DATE SPECIFICATION OF THE HOUR AND DATE SPECIFICATION OF THE HOUR AND DATE S	ent on each copy of the UR ACKNOWLEDGM IED MAY RESULT IN y be made by telegram	e offer submitte IENT TO BE N	ed;	
12. ACCOUNTING AND APPROPRIATION I	OATA (If required)					
		O MODIFICATIONS OF CONTRACTS				
A. THIS CHANGE ORDER IS ISSUED PUI CONTRACT ORDER NO. IN ITEM 10A	RSUANT TO: (Specif			RE MADE I	IN THE	
B. THE ABOVE NUMBERED CONTRACT office, appropriation date, etc.) SET FOI				uch as chang	ges in paying	
C. THIS SUPPLEMENTAL AGREEMENT	IS ENTERED INTO	PURSUANT TO AUTHORITY OF:				
D. OTHER (Specify type of modification an	nd authority)					
E. IMPORTANT: Contractor is not,	is required to si	gn this document and return	copies to the issui	ng office.		
 DESCRIPTION OF AMENDMENT/MODII where feasible.) 	FICATION (Organize	ed by UCF section headings, including so	olicitation/contract	t subject mat	tter	
The purpose of this amendment is to repl	lace the section 0001	0 "Schedule Price", see attached page	2 through of this	s document		
2. The bid opening date is change from 15 0	October 2002 at 11:00	O AM to 17 October 2002 at 11:00 AM.				
3. All other terms and conditions remain und	changed.					
4. All bidders must acknowledged receipt or methods; in the space provided on the SF 1 ACKNOWLEDGE AMENDMENTS BY THE DALATE BID, LATE MODIFICATIONS OF BID O	442, by separate lette TE AND TIME SPECIF	er, or by telegram, or by signing block 1 IED MAY RESULT IN REJECTION OF YO	15 below. FAILUF	RE TO	-	
Except as provided herein, all terms and conditions of the					na or nri=+)	
15A. NAME AND TITLE OF SIGNER (Type	or print)	16A. NAME AND TITLE OF CO	MIKACIING OF	TICER (TY	be or brint)	
	T	TEL:	EMAIL:			
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNE	ED 16B. UNITED STATES OF AME	RICA	16	C. DATE SIC	iNED
	-	BY Grant Grant Grant	20.	1	11-Oct-2002	
(Signature of person authorized to sign)		(Signature of Contracting Of	ficer)			

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

Section 00010 - Solicitation Contract Form

ITEM NO 0001	SUPPLIES/SERVICES	QUANTITY 1	UNIT Lump Sum	UNIT PRICE	AMOUNT
	Mobilization and Demobil FFP PURCHASE REQUEST 1		ROE-1323-3643	\$	
					\$
				NET AMT	
FOB:	Destination				
ITEM NO 0002	SUPPLIES/SERVICES	QUANTITY 45,000	UNIT Cubic Yard	UNIT PRICE	AMOUNT
	Dredging, Processing, Tra	nsportation and		\$	
	Placement - basis work (she Removal of material exception below mean low water plu Naviogation Channel as shall, and 1-18) and placemed disposal site furnished by				
					\$
				NET AMT	
FOB:	Destination				
ТОТА	AL RASE RID I INF ITEMS	S 0001 AND 000	2	\$	

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ITEM NO 0003	SUPPLIES/SERVICES	QUANTITY 8,125	UNIT Cubic	UNIT PRICE	AMOUNT
OPTION	OPTION #1 FFP		Yard	\$	
	Dredging Processing, Tranexcept ledge rock lying abplus 1 foot allowable over the contract drawings, Filedredged material at an appropriate of the contractor	pove the plane of modepth from the Feder #1225 (pages 1A)	ninus 35 feet deral Naviga , 1B and 1-18	below mean low water tion Channel as shown on B) and placement of	
					\$
				NET AMT	
FOB:	Destination				
ITEM NO 0004	SUPPLIES/SERVICES	QUANTITY 7,610	UNIT Cubic Yard	UNIT PRICE	AMOUNT
OPTION	OPTION #2 FFP Dradging Processing Two	nonortation and DI		\$	
	Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over	ove the plane of m	inus 35 feet	below mean low water	
					\$
				NET AMT	

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ITEM NO 0005	SUPPLIES/SERVICES	QUANTITY 3,795	UNIT Cubic	UNIT PRICE	AMOUNT
OPTION	OPTION #3 FFP		Centimeter	\$	
	Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over the contract drawings, File dredged material at an app contractor	pove the plane of modepth from the Fe #1225 (pages 1A	ninus 35 feet be deral Navigation , 1B and 1-18)	low mean low water on Channel as shown on and placement of	
					\$
				NET AMT	
FOB:	Destination				
ITEM NO 0006	SUPPLIES/SERVICES	QUANTITY 40,765	UNIT Cubic	UNIT PRICE	AMOUNT
OPTION	OPTION #4 FFP		Yard	\$	
	Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over the contract drawings, File dredged material at an app contractor	pove the plane of modepth from the Feder #1225 (pages 1A)	ninus 35 feet be deral Navigatio , 1B, and 1-18)	low mean low water on Channel as shown on and placement of	
					\$
				NET AMT	

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ITEM NO 0007	SUPPLIES/SERVICES	QUANTITY 42,470	UNIT Cubic Yard	UNIT PRICE	AMOUNT
OPTION	OPTION #5 FFP Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over the contract drawings, File dredged material at an app contractor	pove the plane of modepth from the Feder #1225 (pages 1A)	acement - Ren ninus 35 feet be deral Navigatio , 1B and 1-18)	elow mean low water on Channel as shown on and placement of	
				NET AMT	\$
FOB:	Destination				
ITEM NO 0008	SUPPLIES/SERVICES	QUANTITY 2,610	UNIT Cubic Yard	UNIT PRICE	AMOUNT
OPTION	OPTION #6 FFP Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over the contract drawings, File dredged material at an app contractor	pove the plane of modepth from the Feder #1225 (pages 1A)	acement Reninus 35 feet bederal Navigatio, 1B and 1-18)	elow mean low water in Channel as shown on and placement of	
					\$
				NET AMT	

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ITEM NO 0009	SUPPLIES/SERVICES	QUANTITY 3,675	UNIT Cubic Yard	UNIT PRICE		AMOUNT
OPTION	OPTION #7 FFP Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over the contract drawings, File	pove the plane of modepth from the Fe #1225 (pages 1A	acement - Reninus 35 feet bederal Navigatio, 1B and 1-18)	elow mean low water on Channel as shown on and placement of		
	dredged material at an app contractor	oroved/permitted u	pland disposal	site furnished by the	ď	
				NET AMT	\$	
FOB:	Destination					
ITEM NO 0010	SUPPLIES/SERVICES	QUANTITY 1,245	UNIT Cubic Yard	UNIT PRICE		AMOUNT
OPTION	OPTION #8 FFP Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over the contract drawings, File dredged material at an app contractor	pove the plane of modern the Fe the #1225 (pages 1A)	acement - Reninus 35 feet bederal Navigatio, 1B and 1-18)	elow mean low water on Channel as shown on and placement of		
					\$	
				NET AMT		

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ITEM NO 0011 OPTION	OPTION #9 FFP Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over the contract drawings, File dredged material at an app contractor	pove the plane of modepth from the Feder #1225 (pages 1A)	ninus 35 feet bl derla Navigatio , 1B and 1-18)	eow mean low water on Channel as shown on and placement of	AMOUNT
				NET AMT	\$
FOB:	Destination				
ITEM NO 0012	SUPPLIES/SERVICES	QUANTITY 6,085	UNIT Cubic Yard	UNIT PRICE	AMOUNT
OPTION	OPTION #10 FFP Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over the contract drawings, File dredged material at an app contractor	pove the plane of modepth from the Feder #1225 (pages 1A)	acement - Ren ninus 35 feet be deral Navigatio , 1B and 1-18)	elow mean low water on Channel as shown on and placement of	
				NET AMT	\$

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ITEM NO 0013	SUPPLIES/SERVICES	QUANTITY 2,465	UNIT Cubic Yard	UNIT PRICE		AMOUNT	
OPTION	OPTION #11 FFP		Turd	\$			
	Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over the contract drawings, File dredged material at an app contractor	ove the plane of modepth from the Feder #1225 (pages 1A)	inus 35 feet be deral Navigatio , 1B and 1-18)	low mean low water on Channel as shown on and placement of			
					\$		
				NET AMT			
FOB:	Destination						
ITEM NO 0014	SUPPLIES/SERVICES	QUANTITY 5,650	UNIT Cubic Yard	UNIT PRICE		AMOUNT	
OPTION	OPTION #12 FFP		Taru	\$			
	Dredging, Processing, Transportation and Placement - Removal of material except ledge rock lying above the plane of minus 35 feet bleow mean low water plus 1 foot allowable overdepth from the Federal Navigation Channel as shown on the contract drawings, File #1225 (pages 1A, 1B and 1-18) and placement of dredged material at an approved/permitted upland disposal site furnished by the contractor						
					\$		
				NET AMT			

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ITEM NO 0015	SUPPLIES/SERVICES	QUANTITY 15,820	UNIT Cubic Yard	UNIT PRICE	AMOUNT
OPTION	OPTION #13 FFP		Tard	\$	
	Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over the contract drawings, File dredged material at an app contractor				
					\$
				NET AMT	
FOB:	Destination				
ITEM NO 0016	SUPPLIES/SERVICES	QUANTITY 7,235	UNIT Cubic	UNIT PRICE	AMOUNT
OPTION	OPTION #14 FFP		Yard	\$	
	Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over the contract drawings, File dredged material at an app contractor	pove the plane of modepth from the Fe e #1225 (pages 1A	ninus 35 feet be deral Navigation , 1B and 1-18)	elow mean low water on Channel as shown on and placement of	
					\$
				NET AMT	

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ITEM NO 0017	SUPPLIES/SERVICES	QUANTITY 3,360	UNIT Cubic Yard	UNIT PRICE		AMOUNT		
OPTION	OPTION #15 FFP Dredging, Processing, Tra except ledge rock lying ab plus 1 foot allowable over the contract drawings, File dredged material at an app contractor	ove the plane of modepth from the February 1225 (pages 1A	acement - Reninus 35 feet bederal Navigati, 1B and 1-18)	elow mean low water on Channel as shown on and placement of				
					\$			
				NET AMT				
FOB:	Destination							
ITEM NO 0018	SUPPLIES/SERVICES	QUANTITY 2,100	UNIT Cubic Yard	UNIT PRICE		AMOUNT		
OPTION	OPTION #16 \$ FFP Dredging, Processing, Transportation and Placement - Removal of material except ledge rock lying above the plane of minus 35 feet below mean low water plus 1 foot allowable overdepth from the Federal Navigation Channel as shown on the contract drawings, File #1225 (pages 1A, 1B and 1-18) and placement of dredged material at an approved/permitted upland disposal site furnished by the contractor							
					\$			
				NET AMT				
FOB:	Destination							
TOTA	AL OPTIONS LINE ITEMS	0003 THROUGH	I 0018	\$				
TOTA	AL BASE BID AND OPTIC	ONS LINE ITEMS	0001 THROU	GH 0018\$				

Subject:

& DACW51-02-B-0002, Maintenance Dredging and Disposition of Dredged Material From Arthur Kill Reach of the New York and New Jersey Channels.

Dear prospective bidder:

Concerns have been expressed about the Step Two solicitation documents for the projects referenced above. The following has been prepared in response to the concerns.

Issue one: The time for performance has not been noted, i.e. expected time of year, etc.

Response: The step one correspondence dated July 18, 2002 required that the contractor confirm his availability for January to February 2003. Acceptable Offerors have committed to provide dredge plant, transportation, processing and disposal for the project schedule of January to February 2003 in their amended proposals. They have been deemed acceptable based on this commitment.

Issue two: Due to the performance of concurrent dredging projects, the use of the same upland facility does not appear feasible. Can a new permitted disposal facility be introduced for consideration if there is a schedule conflict?

Response: The project managers were consulted for the two projects that were referenced in the letter as possibly interfering with the performance of the above referenced projects. One will be done before the subject projects start, and the other will start soon and run for several months. This second project, Port Jersey, may overlap with the above referenced projects or may be done before the above projects begin. The disposal facility stated in a letter referencing the above referenced projects that they are capable of processing up to 15,000 cubic yards per day from multiple projects. Each of the above referenced projects should produce an average of 4,000 cubic yards per day, significantly less than the total capacity.

Any request to introduce a new disposal facility is premature. For the above stated reasons, there does not seem to be a conflict. There is some flexibility in the schedules of the dredging of Flushing Bay, Arthur Kill and Port Jersey projects around the OENJ schedule, that can be evaluated before the need for a new disposal facility is considered. Changing facilities would cause significant delays in obtaining and reviewing the permits for the new facility. We have already invested time in the review of the disposal facility proposed in the Offeror's technical proposal and would not consider duplicating this effort and enduring a delay unless absolutely necessary.

If the use of the proposed upland facility is not feasible at the time that the work is to proceed, then a request to change disposal facility can be made and the contract price re-negotiated, if necessary.

Issue three: The sampling and testing prior to award is an extreme hardship. If the sample results should fail in that the material cannot be disposed of expeditiously, the contractor will be faced with unnecessary claims, delay and even cancellation.

Response: The 70 day period of time to sample and obtain a permit for the disposal facility following the notice of being the low bidder is to provide a reasonable timeframe for the expected schedule of work. If the Offeror cannot sample and obtain permits for the disposal facility in what is considered to be a reasonable time frame due to inefficiencies in his process, then USACE has the right not to award the contract.

If, on the other hand, the apparent low bidder cannot obtain permits in that time frame because sampling results indicate that the material exceeds the allowable limits for their chosen site, we will consider allowing an additional 30 days to arrange for an alternative site.

Issue 4: Item # 11, Option #9 of the Flushing Bay and Creek bid schedule, section 00010 shows only 1 cubic yard.

Response: Item number 11, option 9 for the Flushing Bay and Creek contract bid schedule should show a quantity of 20,250 cubic yards.

Issue 5: In the event that the sediment is found to be unsuitable for disposal at the Offeror's approved disposal facility and the Offeror is ineligible for award, will the Offeror be reimbursed for expenses incurred during the sampling and testing program?

Response: No. The sampling and testing is considered an acceptable business risk.

(End of Summary of Changes)